

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	24466	("hydrophilic polymer" or "hydrophilic polymeric" or "hydrophilic polymer\$" or "hydro-philic polymer" or "hydro-philic polymeric" or "hydro-philic polymer" or "hydrophilic polymer" or "hydrophilic polymeric" or "hydrophilic polymer\$" or "hydro-philic polymer" or "hydro-philic polymeric" or "hydro-philic polymer\$")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/05/22 11:03
L2	16016	I1 and (latex or nitrile or acrylics or polyvinyl or alcohol or silastic rubber)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/05/22 11:06
L3	11675	I2 and (cuprous or "univalent copper" or "Cu (1)" or "CuI" or "Cu(1)" or "Cu 1" or "Cu(1)" or "Cu1" or "Cu+" or "Cu +" or "Cu1+" or "Cu(1+)" or "Cu 1+" or "Cu (1+)" or "copper (I)" or "copper I" or "copper(I)" or "copperI" or "copper(I)" or "copper I" or "copper(1)" or "copper 1" or "copper(1)" or "copper1" or "cuprous" or "copper (I)" or "copper I" or "copper(I)" or "copper I" or "copper(I)" or "copperI" or "copper(1)" or "copper 1" or "copper(1)" or "copper1" or cuprous (I)" or cuprous I" or "cuprous(I)" or "cuprousI" or "cuprous (1)" or "cuprous1" or "cuprous oxide" or "cuprous monoxide" or "copper monoxide" or "!Cu2O!" or "copper (I) oxide" or "copper I oxide" or "copper(I)oxide" or "copperI oxide" or "copper(1)oxide" or "copper1 oxide" or "cuprous I oxide" or "cuprous(I)oxide" or "cuprous(I) oxide" or "cuprousI oxide" or "cuprous(1) oxide" or "cuprous 1 oxide" or "cuprous (1) oxide" or "cuprous1 oxide")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/05/22 11:07

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L4	8944	l3 and (cupric or "divalent copper" or "Cu (II)" or "CuII" or "Cu(II)" or "CuII" or "Cu(2)" or "Cu2" or "Cu++" or "Cu ++" or "Cu2+" or "Cu(2+)" or "Cu 2+" or "Cu (2+)" or "copper (II)" or "copper II" or "copper(II)" or "copperII" or "copper(II)" or "copper II" or "copper(2)" or "copper 2" or "copper(2)" or "copper2" or "cupric" or "copper (II)" or "copper II" or "copper(II)" or "copper II" or "copper(II)" or "copperII" or "copper(2)" or "copper 2" or "copper(2)" or "copper2" or cuprous (II)" or cuprous II" or "cupric(II)" or "cupricII" or "cupric (2)" or "cupric2" or "cupric oxide" or "cupric oxide" or "cupric monoxide" or "copper monoxide" or "!CuO!" or "copper (II) oxide" or "copper II oxide" or "copper(II)oxide" or "copperII oxide" or "copper(2)oxide" or "copper2 oxide" or "cupric II oxide" or "cupric (II)oxide" or "cupric(II) oxide" or "cupric II oxide" or "cupric(2)oxide" or "cupric II oxide" or "cupric (2) oxide" or "cupric2 oxide")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/05/22 11:08
L5	0	("hydrophilic adj polymer" or "hydrophilic adj polymeric" or "hydrophilic adj polymer\$" or "hydro-philic adj polymer" or "hydro-philic adj polymeric" or "hydro-philic adj polymer" or "hydrophilic adj polymer" or "hydrophilic adj polymeric" or "hydrophilic adj polymer\$" or "hydro-philic adj polymer" or "hydro-philic adj polymeric" or "hydro-philic adj polymer\$")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/05/22 11:04
L6	6646	l1 same (latex or nitrile or acrylics or polyvinyl or alcohol or silastic rubber)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/05/22 11:06

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L7	281	I6 same (cuprous or "univalent copper" or "Cu (1)" or "CuI" or "Cu(1)" or "Cu 1" or "Cu(1)" or "Cu1" or "Cu+" or "Cu +" or "Cu1+" or "Cu(1+)" or "Cu 1+" or "Cu (1+)" or "copper (I)" or "copper I" or "copper(I)" or "copperI" or "copper(I)" or "copper I" or "copper(1)" or "copper 1" or "copper(1)" or "copper1" or "cuprous" or "copper (I)" or "copper I" or "copper(I)" or "copper I" or "copper(I)" or "copperI" or "copper(1)" or "copper 1" or "copper(1)" or "copper1" or cuprous (I)" or cuprous I" or "cuprous(I)" or "cuprousI" or "cuprous (1)" or "cuprous1" or "cuprous oxide" or "cuprous oxide" or "cuprous monoxide" or "copper monoxide" or "!Cu2O!" or "copper (I) oxide" or "copper I oxide" or "copper(I)oxide" or "copperI oxide" or "copper(1)oxide" or "copper1 oxide" or "cuprous I oxide" or "cuprous(I)oxide" or "cuprous(I) oxide" or "cuprousI oxide" or "cuprous(1) oxide" or "cuprous 1 oxide" or "cuprous (1) oxide" or "cuprous1 oxide")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/05/22 11:07
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L8	143	l7 same (cupric or "divalent copper" or "Cu (II)" or "CuII" or "Cu(II)" or "CuII" or "Cu(2)" or "Cu2" or "Cu++" or "Cu ++" or "Cu2+" or "Cu(2+)" or "Cu 2+" or "Cu (2+)" or "copper (II)" or "copper II" or "copper(II)" or "copperII" or "copper(II)" or "copper II" or "copper(2)" or "copper 2" or "copper(2)" or "copper2" or "cupric" or "copper (II)" or "copper II" or "copper(II)" or "copper II" or "copper(II)" or "copperII" or "copper(2)" or "copper 2" or "copper(2)" or "copper2" or cuprous (II)" or cuprous II" or "cupric(II)" or "cupricII" or "cupric (2)" or "cupric2" or "cupric oxide" or "cupric oxide" or "cupric monoxide" or "copper monoxide" or "!CuO!" or "copper (II) oxide" or "copper II oxide" or "copper(II)oxide" or "copperII oxide" or "copper(2)oxide" or "copper2 oxide" or "cupric II oxide" or "cupric (II)oxide" or "cupric(II) oxide" or "cupric II oxide" or "cupric(2)oxide" or "cupric II oxide" or "cupric (2) oxide" or "cupric2 oxide")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/05/22 11:25
L9	0	l8 same (virus or virus\$ or antiviral or anti-viral or viral or viruses or \$virus or \$viral)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/05/22 11:14
L10	9	l8 and (virus or virus\$ or antiviral or anti-viral or viral or viruses or \$virus or \$viral)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/05/22 11:14
L11	5	l10 and @ad<"20030828"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/05/22 11:15
L12	115	l8 and @ad<"20032808"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/05/22 11:26